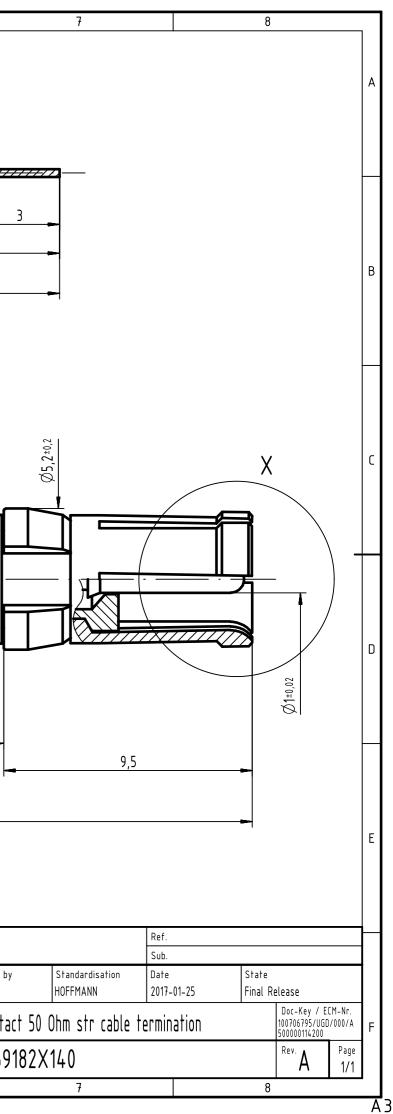
_	1	2		2	1			E		t	1
	I	2 3		4		5		6			
B	X 0,3±0,2							harnessing dimensions			
C				· ·	9 UV	01,9 02,6	Ø3,2	Ø3,8		02 <sup>1</sup> 5	Ø4,8_0,05
D		Crimping inner co		Crimping outer 09 99 000			1,6	6,3			2,25 <sup>+0,2</sup>
	Locator 09 99 000 0507			09 99 000			-		'	1	
			G174U, RG188AU,							()	22,95)
E	Cavity			В			◄				·
	Tool setting	Conductor cross-section AWG 24 AWG 26	Selection SEL 5 SEL 5								
		AWG 28	SEL 4							Scale Fre	e size tol.
		AWG 30	SEL 3					All Dim Origina	nensions in mm I Size DIN A3	5:1	e SIZE IUL.
	0969 182 7140	Mating area Termination area		,2 µm Au 5 µm Sn	0,2 μm Au 0,2 μm Au		]		s reserved	Created by ZHUANGJ	Inspected by LUOK
F		Mating area		0,8 µm Au		1,3 μm Au			L PU - LN		coaxial contac
'	0969 182 5140	Termination area	i	,2 μm Au	1,3 μm Au		1	HARTING Electronics Gmb	ιH	Type TB	
	Part number	Plating		r conductor	inner conductor		1	D-32339 Espelkamp	32339 Espelkamp		Number 0969
	1				4					6	



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